GIS REGISTRY INFORMATION

SITE NAME:	SWINKLES INC.				
BRRTS #:	03-45-207255		FID # (if appropriate):		_
COMMERCE # (if appropriate):					_
CLOSURE DATE:	11/21/2003				_
STREET ADDRESS:	W2040 PATRICK STREET	Γ			_
CITY:	FREEDOM	<u>'</u>			_
SOURCE PROPERTY GPS COOR WTM91 projection):		X= _	656337	Y= 43637	<u>6</u>
CONTAMINATED MEDIA:	Groundwater		Soil	Both	х
OFF-SOURCE GW CONTAMINAT	ION >ES:		Yes	X No	
IF YES, STREET ADDRESS 1:					_
GPS COORDINATES (meters in W	TM91 projection):	X= _		Y=	_
OFF-SOURCE SOIL CONTAMINA Specific RCL (SSRCL):	TION >Generic or Site-		Yes	X No	
IF YES, STREET ADDRESS 1:					
GPS COORDINATES (meters in W	TM91 projection):	X= _		Y=	
CONTAMINATION IN RIGHT OF W	/AY:		/es	X No	
DOCUMENTS NEEDED:					
Closure Letter, and any conditional c	·				X
Copy of most recent deed, including	legal description, for all affec	ted pro	operties		X
Certified survey map or relevant port			enced in the legal description)	for all affected properties	X
County Parcel ID number, if used for					Х
Location Map which outlines all properties parcels to be located easily (8.5x14" if paper wells within 1200' of the site.					, x
Detailed Site Map(s) for all affected p potable wells. (8.5x14", if paper copy) This is the source property and in relation to the bourgeneric or SSRCLs.	map shall also show the location of	all conta	aminated public streets, highway	and railroad rights-of-way in relation to	x
Tables of Latest Groundwater Analyt	ical Results (no shading or c	ross-ha	atching)		X
Tables of Latest Soil Analytical Resu	Its (no shading or cross-hatc	hing)	·		<u> </u>
Isoconcentration map(s), if required is	- , , ,	•	, , , , , ,	n map should have flow direction and	x
extent of groundwater contamination defined. GW: Table of water level elevations,					X
GW: Latest groundwater flow directing greater than 20 degrees)				m variation in flow direction is	x
SOIL: Latest horizontal extent of co	ntamination exceeding gener	ic or S	SRCLs, with one contour		X
Geologic cross-sections, if required in		J. U			X
RP certified statement that legal desc		curate)		Х
Copies of off-source notification letter					NA
Letter informing ROW owner of resid	ual contamination (if applical	ble)(pul	blic, highway or railroad ROW	V)	NA
Copy of (soil or land use) deed restri	ction(s) or deed notice if any	require	ed as a condition of closure	•	X



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor Scott Hassett, Secretary Ronald W. Kazmierczak, Regional Director Oshkosh Service Center 625 E. County Rd Y, Suite 700 Oshkosh , Wisconsin 54901-9731 Telephone 920-424-3050 FAX 920-424-4404

November 21, 2003

Mr. Lyle Swinkles N4296 Murphy Road Kaukauna Wi 54130

SUBJECT:

Final Case Closure By Closure Committee with Conditions Met

Swinkles Inc., W2040 Patrick St., Freedom, WI

WDNR BRRTS #: 03-45-207255

Dear Mr. Swinkles:

On February 19, 2003 your site as described above was reviewed for closure by the Northeast Region Closure Committee. This committee reviews environmental remediation cases for compliance with state laws and standards to maintain consistency in the closure of these cases. On February 27, 2003, you were notified that the Closure Committee had granted conditional closure to this case.

On November 21, 2003 the Department received correspondence indicating that you have complied with the conditions of closure. Conditions of closure were the installation and maintenance of a impermeable cap on a portion of the site identified in a Deed Restriction filed for the property, inclusion of the site on the WDNR GIS Database and abandonment of all monitoring points. Based on the correspondence and data provided, it appears that your case has been remediated to Department standards in accordance with s. NR 726.05, Wis. Adm. Code. The Department considers this case closed and no further investigation, remediation or other action is required at this time.

Your site will be listed on the DNR Remediation and Redevelopment GIS Registry of Closed Remediation Sites. Information that was submitted with your closure request application will be included on the registry. To review the sites on the GIS Registry web page, visit http://gomapout.dnr.state.wi.us/org/at/et/geo/gwur/index.htm

If there is equipment purchased with PECFA funds remaining at the site, contact the Commerce PECFA Program to determine the method for salvaging the equipment.

Please be aware that this case may be reopened pursuant to s. NR 726.09, Wis. Adm. Code, if additional information regarding site conditions indicates that contamination on or from the site poses a threat to public health, safety or welfare, or the environment.

The Department appreciates your efforts to restore the environment at this site. If you have any questions regarding this letter, please contact me at 920-424-7890.



Sincerely,

Kevin D. McKnight Hydrogeologist Bureau for Remediation & Redevelopment

cc:

Bradd Seegers, GHD-via email Verstegen-COM



State of Wisconsin \ DEPARTMENT OF NATURAL RESOURCES

Jim Doyle, Governor Scott Hassett, Secretary Ronald W. Kazmierczak, Regional Director Oshkosh Service Center 625 E. County Rd Y, Suite 700 Oshkosh , Wisconsin 54901-9731 Telephone 920-424-3050 FAX 920-424-4404

February 27, 2003

Mr. Lyle Swinkles N4296 Murphy Rd Kaukauna WI 54130

Subject:

Conditional Case Closure By Committee Swinkles Inc., W2040 Patrick St., Freedom, WI

WDNR BRRTS #: 03-45-297255

Dear Mr. Swinkles:

On February 19, 2003, your request for closure of the case described above was reviewed by the Northeast Region Closure Committee. The closure committee reviews environmental remediation cases for compliance with state rules and statutes to maintain consistency in the closure of these cases. After careful review of the closure request, the closure committee has determined that the petroleum contamination on the site from the former underground storage tank system appears to have been investigated and remediated to the extent practicable under site conditions. Your case has been remediated to Department standards in accordance with s. NR 726.05, Wis. Adm. Code and will be closed if the following conditions are satisfied:

The monitoring wells at the site must be properly abandoned in compliance with ch. NR 141, Wis. Adm.. Documentation of well abandonment must be submitted to Kevin McKnight on Form 3300-5B found at www.dnr.state.wi.us/org/water/dgw/gw/ or provided by the Department of Natural Resources

Any remaining waste and/or soil piles generated as part of site investigation or remediation activities must be removed from the site and disposed of or treated in accordance with Department of Natural Resources' rules. Please send a letter advising me that any remaining waste and/or soil piles have been removed once that work is completed.

To close this site, the Department requires that a deed restriction be signed and recorded to address the issue of the remaining soil contamination associated with the site. The purpose of the restriction is to maintain a surface barrier over the remaining soil contamination to prevent it from impacting human health and the environment, and/or require that the owner of the property investigate the degree and extent of residual contamination that is currently inaccessible, if structural impediments that currently exist on the property are removed.

Your consultant has been notified of this condition and informed that soil and groundwater GIS documentation has not been provided to the Department. Once that documentation is received by the Department the Department will draft the restriction and forward to you for approval and signing. However, the restriction cannot be filed or the site closed until the required cap has



been installed. This will occur this spring according to your consultant. After the Department of Natural Resources has drafted the restriction you should review the document for completeness, sign it if you own the property, or have the appropriate property owner sign it, and have it recorded by the Outagamie County Register of Deeds. Then you must submit a copy of the recorded document, with the recording information stamped on it, to me. Please be aware that if a deed restriction is recorded for the wrong property because of an inaccurate legal description that you have provided, you will be responsible for recording corrected documents at the Register of Deeds Office to correct the problem.

Section NR 726.05(10) requires that the above conditions must be satisfied within 120 days of receipt of this conditional closure letter except for deed restrictions that comply with NR 726.05(8)(b), which must be recorded within 90 days of receipt of this letter. Please submit a letter to let me know that applicable conditions have been met and a final close out letter will be sent to you. Your site will be listed on the DNR Remediation and Redevelopment GIS Registry of Closed Remediation Sites. Information that was submitted with your closure request application will be included on the registry. To review the sites on the GIS Registry web page, visit http://gomapout.dnr.state.wi.us/org/at/et/geo/gwur/index.htm]

If this is a PECFA site, section 101.143, Wis. Stats., requires that PECFA claimants seeking reimbursement of interest costs, for sites with petroleum contamination, submit a final reimbursement claim within 120 days after they receive a closure letter on their site. For claims not received by the PECFA Program within 120 days of the date of this letter, interest costs after 60 days of the date of this letter will not be eligible for PECFA reimbursement.

Please be aware that the case may be reopened pursuant to s. NR 726.09, Wis. Adm. Code, if additional information regarding site conditions indicates that contamination on or from the site poses a threat to public health, safety, or welfare or to the environment.

We appreciate your efforts to restore the environment at this site. If you have any questions regarding this letter, please contact me at 920-424-7890.

Sincerely,

Kevin D. McKnight Hydrogeologist

Bureau for Remediation & Redevelopment

Enclosure

cc: fil

Ryan Johnson, GHD, PO Box 69, Chilton WI 53014

Tom Verstegen COM

WARRANTY DEED (Corporation)

A.D., 2002, between SWINKLES, INC., sometimes referred to as SWINKLES BUSSING AND TRUCKING, INC., a Wisconsin Corporation duly organized and existing under and by virtue of the laws of the State of Wisconsin, located at FREEDOM, Wisconsin, party of the first part, and FREEDOM LUMBER COMPANY, INC., a Corporation duly organized and existing under and by virtue of the laws of the State of Wisconsin, located at Freedom, Wisconsin, party of the second part.

WITNESSETH, that the said party of the first part, for and in consideration of the sum of One Dollar and other good and valuable consideration, to it paid by the said party of the second part, the receipt whereof is hereby confessed and acknowledged, has given, granted, bargained, sold, remised, released, aliened, conveyed and confirmed, and by these presents does give, grant, bargain, sell, remise, release, alien, convey and confirm unto the said party of the second part, its successors and assigns forever, the following described real estate situated in the County of Outagamie and State of Wisconsin, to-wit:

A parcel of land, being part of Lots 5 and 12, Block B, Replat of Blocks A and B of the Assessor's Map of Freedom, located in the SW ¼ of the SE ¼ of Section 11, Township 22 North, Range 18 East, Town of Freedom, Outagamie County, Wisconsin, more fully described as follows:

Commencing at the Southeast corner of Lot 12; thence North

48°5'00" West along the East line of said Lot 12, 143.70 feet to the Northwest corner of Lot 13 of said subdivision; thence North 40°47'00" East along the North line of said Lot 13, 10.44 feet to the South corner of Lot 6, Quiet Acres Subdivision; thence North 48°5'00" West along said subdivision line, 240.47 feet; thence South 38°20'00" West a distance of 153.80 feet to the point of beginning of this description; thence continuing South 38°20'00" West, 122.16 feet to a point; thence Southeasterly a distance of approximately 186.24 feet to a point on the North line of Lot 10, Block B of the replat of Blocks A and B of the Assessor's Map of Freedom, which point is 1.5 feet Northeasterly of the Northwest corner of said Lot 10; thence Northeasterly along the North line of said Lot 10 extended a distance of 118.5 feet to a point; thence North 48° 5' 00" West, 191.43 feet to the point of beginning.

Also all of Lot One (1) in QUIET ACRES SUBDIVISION, Town of Freedom, Outagamie County, Wisconsin.

This deed is given in full and complete satisfaction of Land Contract dated February 11, 2000 and recorded in the Outagamie County Registry on February 15, 2000 as document #1357276.

Together with all and singular the hereditaments and appurtenances thereunto belonging or in any wise appertaining; and all the estate, right, title, interest, claim or demand whatsoever, of the said party of the first part, either in law or equity, either in possession or expectancy of, in and to the above bargained premises, and their hereditaments and appurtenances.

TO HAVE AND TO HOLD the said premises as above described with the hereditaments and appurtenances, unto the said party of the second part, and to its successors and assigns FOREVER.

And the said SWINKLES, INC., party of the first part, for itself and its successors, does covenant, grant, bargain and agree to and with the said party of the second part, its successors and assigns, that at the time of the ensealing and delivery of these presents it is well seized of the premises above described, as of a good, sure, perfect, absolute and indefeasible estate of inheritance in the law, in fee simple, and that the same are free and clear from all encumbrances whatever, and that the above bargained premises in the quiet and peaceable possession of the said party of the second part, its successors and assigns, against all and every person or persons lawfully claiming the whole or any part thereof, it will forever WARRANT AND DEFEND.

OUTAGAMIE 1456876

OUTAGAMIE COUNTY RECEIVED FOR RECORD

MAR 1 1 2002

AT 3:30 O CLOCK M. P.M. JANICE FLENZ
REGISTER OF DEEDS

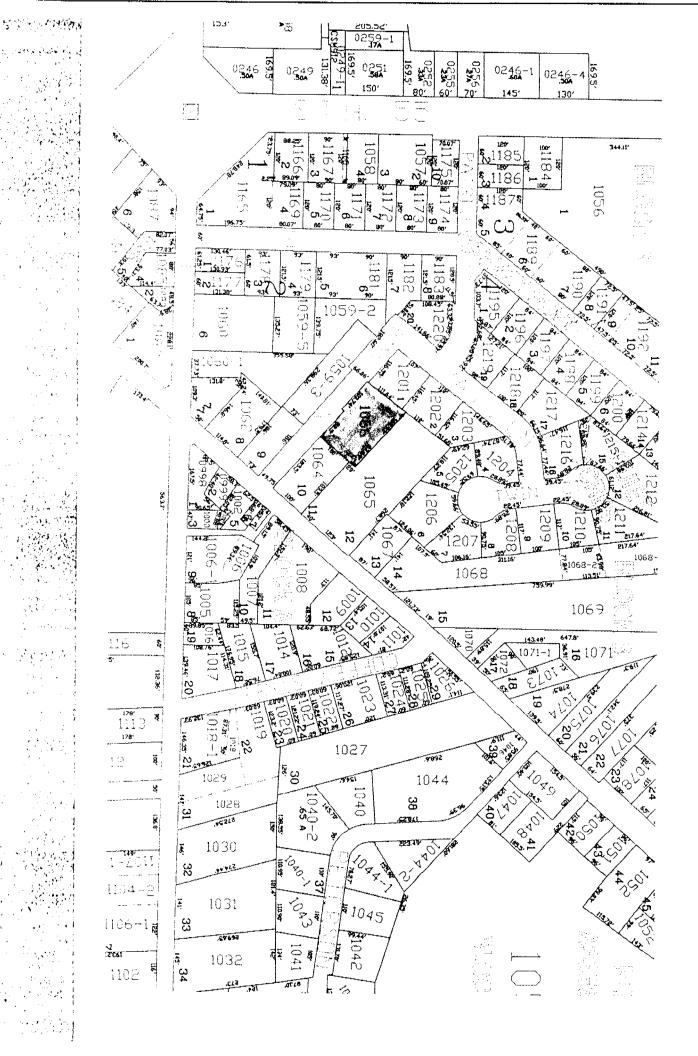


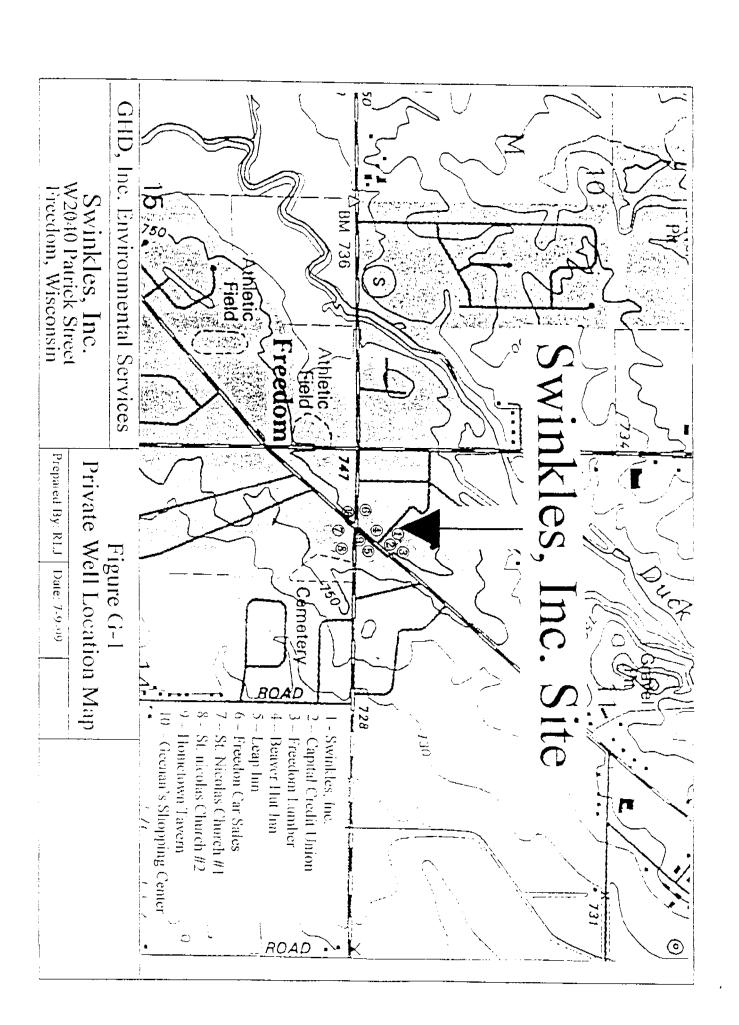
Name and Return Address: FMEEDGIA LUIVIBERT GU. M.G. N4125 County Think E Kankanna, WS 54130-0137

Tax parcel No. 09-0-1201-00-3 & 09-0-1066-00-3



SWINKLES, its President, and hereunto affixed, this	d countersigned by DARLENE S	NC., party of the first part, has caused these presents to be signed by LYLE WINKLES, its Secretary, at Freedom, Wisconsin, and its corporate seal to be A.D., 2002.
		SWINKLES, INC.: 11 gle Swenbles Lyle SWINKLES, President
		COUNTERSIGNED: Salan Lucullar DARLENE SWINKLES, Secretary
	ACK	NOWLEDGEMENT
STATE OF WISCONSIN OUTAGAMIE COUNTY)) SS	
SWINKLES, Secretary of the	d Secretary of said Corporation, a	2002, LYLE SWINKLES, President, and DARLENE known to be the persons who executed the foregoing instrument, and to me and acknowledge that they executed the foregoing instrument as such officers
		Melionel Richards Notary Public, OUTAGAMIE County, Wisconsin My commission Dec 07: 2003
This instrument was drafted by ATTORNEY KENNETH F. RO		My commission 1336 6 1. 200 32
re\SS\SwinklesWD.02		





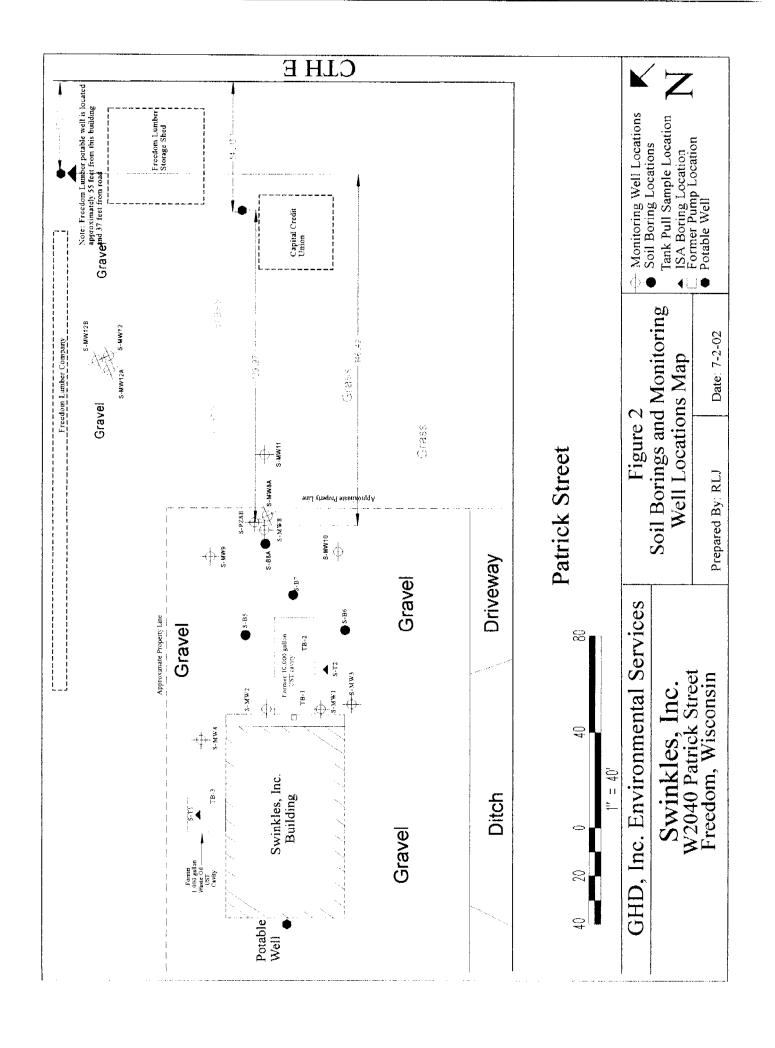


Table 1 (Page 1 of 13)
Groundwater Analytical Results
Swinkles, Inc. - Freedom, Wisconsin.
LTM - January 2003

	NR 140							Montoping Well	'α					
PARAMETER	ESIPAL							S-MW1	i					
	Standends	01/29/1999	02/24/1998	06/29/1999	10/15/1999	02/04/2000	11/28/2000	02/27/2001	05/30/2001	08/28/2001	03/18/2002	08/17/2002	090110000	12/10/2012
GRO (ppm)	auou	013												700
Вепделе	5/0/5	es.	4	R	\$	8	æ	\$	2200	3400	E S	3	2	Ş
Ethylberzene	7007 140	3.2	<1.4>	6.4	5.7	< 5.6 >	<5.1	< 2.0	1170	13501	8	1151	280	S
Tolvene	1000 / 200	65	<1.6>	9:1	<3.5>	<09>	<5.1	< 2.0	88	× 130	× 64	, 6.4	6	×6.4
Total Trimethybenzenes	480/96	6.2	1.8	< 0.56 >	<24>	<22	< 10.6	< 41	× 330	12701	< 53.1	< 13.1	æ	c 13 1
Total Xylenes	100001 1000	8.6	3.95	<0.51	7.1	<7.3>	<17	99>	< 370	(300)	<212	<212	2	<21.5
Methys tert-butyl Ether	607.12	< 0.65 >	<0.47	<0.23	46	6.1.9	< 10	< 40	\$	413	<62	ce2	<62	< 8.2
Maphthalene	4078	e1.0 ×	< 1.6 >		0.15									
Isopropylberizene	none	620>	3											
1.2-Dichloroethane	5/05	× 0.26												
cis-1,2-Dichloroethene	none	< 0.43 >												
p-Isopropyttolicene	ngne	<0.22												
n-Butylbenzene	none	1.9		-										
n-Propylbenzene	nane	< 0.32 >												
Isopropylether	none	0.82												
Total PVOCs	none	62.50	9.75	32.50	127.40	101.9	28	2 7	3230	4.320	ž	22	1533	æĸ
Total VOCs	P001	65 22	12.60	32.50	127.40	101.9								
Nitrogen, ammonia as N	9.77.1.5 ppm	0.27	< 0.28 >	0 11										
Nitrogen N+N (mg/L)	10 / 2 ppm	< 0.11.5	< 0.073 >	ଦ୍ର ପ୍ର										
Nitrogen, Kjeldahl (mg/L)	none	1	< 0.87	190										
Sulfate (mg/L)	none	8	6	110										
Alkalinity (mg/L)	none	530	480	200										
Iron (mg/L)	none	7<	>80		909	7		0.5						
Conductivity (uS)	none	2,300	2,100		2,200	1,786	2.47 mS	2.17 mS	236 mS	2.28 mS	229 mS	2.51 mS		
pH (SU)	none	7.5	7.2		1	7.3		7.3	7.1	7	99	7.5		
Dissolved Oxygen (mg/L)	DOING	160	84.0	-	0.49	0.35	0.41	0.85	90	95.0	1 18	110	0.73	0.52

Tacke 1 (Page 2 of 13)
Groundwater Analytical Results
Swinkles, Inc. - Freedom, Wisconsin
LTM - January 2003

PARAMETER	NR 140 ES IPAL							Monitoring Well S-MW2	78					
	Standards	01/29/1999	02/24/1999	06/29/1999	10/15/1899	02/04/2000	11/28/2000	02/27/2001	05/30/2001	08/28/2001	03/18/2002	06/17/2002	09/11/2002	12/10/2002
GRO (ppm)	none	1.4												
Benzene	5/0.5	180	0.22	230	610	3	450	36	2075	5100	460	330	2606	910
Ethyrbenzene	7007 140	48	24	48	< 12 >	< 32>	£	22	420	430	42	35	65	1.0
Toluene	1000 / 200	160	230	76	e.	< 35 >	16	22	1370]	1801	< 13	< 13	33	د بع
Total Trimethylbenzenes	4307.96	105	28.6	169	< 27 >	< 32×	F	90°1 ×	98. 20.	520	8,	131	182	<u>8</u> 2
Total Xylenes	100007 1000	145	. 67	0,4	< 96 >	< 38 >	29.1	<17	1200	13301	*4	×41	215	7
Methyl test-butyl Ether	60/12	3.7	7	5.2	15	×9.4	< 9.4 >	<2.8>	o21 >	88	< 12	<12	9	131
Naphthafene	4078	₽		4.9	45.2	ر 1 6		< 0.52	88	× 190				
Isopropylbenzene	ndne	< 23 >												
1,2-Dichloroethane	5.10.5	< 1.3												
cis-1,2-Dichloroefhene	adbr	<11												
p-tsopropytolcene	none	<1.2>												
n-Butylbenzene	nane	- 18												
n-Propylbenzene	none	6.8			-									
Isopropylether	PONE	< 3.0 >												
Total PVOCs	none	641.7	1131.6	386.1	645.0	471	519.5	43.4	7,650	6,240	205	86	3,696	1.077
Total VOCs	none	678.5	1131.6	3910	648.0	471								
Nitrogen, ammonia as N	9.7715 ppm	<012>	0.33	<220.0>	D.12	< 0.032 >	< 0.084 >	< 0.043 >	< 0.027	0.13				
Nitrogen N+N (mg/L)	10 / 2 ррт	0.47	0.12	< 0.085 >	< 0.069 >	< 0.067 >	0.57	300	430	< 0.75				
Nitrogen, Kjeldahi (mg/L)	none		< 0.87	0.44	1.1	0.45	<950>	0.41	960:0 >	0.87				
Sulfate (mg/L)	none	38	83	200	130	170	180	170	130	110				
Alkalinity (mg/L)	none	510	094	490	480	520	480	490	570	2005				
Iron (mg/L)	none	×	0.8<		5.0	8.5		54	8.5	4.3				
Conductivity (uS)	none	2,400	2,300		2,300	2,800	2 53 mS	2.06 mS	1,893uS	2.43 mS	2.21 mS	2.38 mS		
pH (SU)	none	7.5	7.0		6.9	7.2		7.6	7.1	7	7.1	7.5		
Dissolved Oxygen (mg/L)	none	1.8	0.8		0.44	0.61	0.55	12.0	0.56	0.48	0.68	0.7	0.73	0.46

Table 1 (Page 3 of 13) Groundwater Analytical Results Swinkles, Inc. - Freedom, Wisconsin LTM - January 2003

DADAMETED	NR 140							Montoring Well	iel					
	Slandards	03/08/1999	03/31/1989	06/29/1999	10/15/1989	02/04/2000	11/28/2000	NAMES 100272720	100000000	INCORCAG	navieonno i	069379002	coocuttood	000000000
GRO (ppm)	none	< 0.019 >												100
Benzene	5105	< 0.51 >	< 0.47	< 639 >	< 9 , >	2.5	<1,3>	3.1	2	V	< 061	24	0.061	<0.54
Ethylbenzene	7007140	< 0.26	< 0.54	< 0.36 >	× 0.5	,0.54	< 0.51	< 051	<12	< 12	, 083	< 0.63	< 063	×0.63
Toluene	1000 / 200	< 0.24 >	< 0.52	96.0	< 0.52	<18>	< 0.51	< 0.51	<1.2	< 12	490×	× 0.64	×064	7900
Total Trimethylbenzenes	4807.96	< 0.27	< 0.55	<0.13	< 0.52	< 0.55	<106	<10>	11.71	< 23	< 1.31	<131	<135	× 131
Total Xylenes	1000071000	< 0.50	b	<0.51	< 1.0	<21>	<1.7	< 1.7	< 3.7	< 37	<212	<212	<212	<2.05
Methyl tert-bulyl Ether	60/12	< 0.42	ZP:0>	<0.23	< 0.47	< 0.47	- 1	< 1.0	<1.2	< 12	< 0.82	< 0.62	<0.62	< 0.67
Naphthalene	4078	92.0 ×												45.7
Isopropylbenzene	none	SZ 0 >												
1.2-Dichloroethane	5/0.5	< 0.27												
cis-1,2-Dichloroethene	none	<0.77												
2-Chlorotoluene	none	< 85.0 >												
p-!sopropytoluene	PORe	950>												
n-Butyfbenzene	none	< 0.34												Ī
sec-Butylbenzene	поле	< 0.32 >		-										
n-Propytbenzene	nône	< 0.27												
Isopropylether	none	< 0.20												
Total PVOCs	none	1.7	0.0	O.	91	6.2	1.3	-	21.7	o	0	2.4	c	0
Total VOCs	none	1.7	0.0	1.0	1.6	6.2								
Nitrogen, ammonia as N	9.7 / 1.5 ppm	< 0.021 >	< 0.019											
Nitrogen N+N (mg/L)	10 / 2 ppm	1.8	0.63	15										
"Ntrogen, Kjeldahí (mg/L)	none	< 0.045	< 0.44	0.59										
Suffate (mg/L)	none	120	140	160										
Alkalinity (mg/L)	none	280	570	280										
Iron (mg/L.)	none	9	2		22	7								
Conductivity (uS)	none	2,600	2,800		2,750	3.410	3.05 mS	3,04 mS	2.02 mS	1.610	2.16 mS	1,835		
pH (SU)	none	6.9	7.2		6.9	7.1		7.1	7.1	7.0	6.9	7.5		
Dissolved Oxygen (mg/L)	none	- 6	44		0.73	0.64	0.51	0.84	0.7	0.75	0.66	0.79	0.45	0.57

Table 1 (Page 4 of 13)
Groundwater Analytical Results
Swinkles, Inc. - Freedom, Wisconsin
LTM - January 2003

	041 PN					Monitoring Well	=			
PARAMETER	ESIPAL					S-WW4				
	Standards	03/08/1999	03/31/1999	06/29/1999	10/15/1999	02/04/2000	11/28/2000	02/27/2001	0530/2001	08/28/2001
GRO (ppm)	none									
Benzene	5/0/5	< 0.32 >	< 0.47	<0.18	2.5	<16>	<1.15	< 051	-1.	<11>
Ethylbenzene	700 / 140	< 0.26	< 0.54	c0.18	<0.55	<1.4>	< 051	<051	<1.2	< 1.2
i pluene	1000/200	< 0.34 >	< 0.52	0.93	<1.5>	<1.7>	<051	< 0.51	< 1.2	< 1.2
Total Trimethylbenzenes	480 / 96	£0.0>	< 0.55	< 0.28>	<14>>	< 0.55	- 1.06	× 1.06	<23	< 2.3
Fotal Xylenes	\$0000 / 1000	06'0 >	-	<0.51	< 0.55	<2.1>	<1.7	<1.7	< 3.7	< 3.7
Methyl text-butyl Ether	80712	< 0.42	< 0.47	<0.23	<16>	2.3		< 2.4 >	<1.2	<12
Naphthalene	4078	< 0.25			< 0.52					
Isopropylbenzene	none	\$2.0 ×								
1,2-Dichloroethane	5/05	< 0.27								
cis-1,2-Dichloroethene	none	< 0.27								
p-Isopropyttoluene	none	< 0.56								
n-Butytbenzene	none	< 0.34								
n-Propytbenzene	none	< 0.27								
sopropylether	none	< 0.20								
Total PVOCs	none	0	-	-	6	1.6	-	2.4	0	0
Total VOCs	none	0	1	0.93	25	9.1				
Nitrogen, ammonia as N	97115ppm	< 0.047 >	< 0.023 >	<0.019	0.15	0.15	< 0.074 >	0.1	0.15	0.046
Mitrogen N+M (mg/L)	10 / 2 ppm	3.9	6.9	2.4	24	< 0.21	60	-	63	3.1
Nitrogen, Kjeldahi (mg/L)	none	< 0.45 >	< 0.87	0.58	1.2	0.69	< 0.46 >	0.55	0.35	0.35
Sulfate (mg/L)	none	160	200	350	380	110	196	82	230	88
Alkalinity (mort.)	none	490	200	200	480	460	490	490	540	530
Iron (mg/L)	none	2.0	2.0		7	40	3.9	3	63	2.6
Conductivity (uS)	none	2000	2,500		2,200	1,305	2.10 mS	1,730	26 mS	2.64 mS
pH (SU)	Pone	7.1	7.1		7	7.4		8.0	7.6	7
Dissolved Oxygen (mg/L)	попе	335	9.5		0.43	990	0.41	92.0	0.68	1.12

Table 1 (Page 5 of 13)
Groundwater Analytical Results
Swinkles, Inc. - Freedom: Wisconsin LTM - January 2003

PARAMETER	NR 140 ES / PAL							Monitoring Well S-MWR	ᆌ					
	Standards	03/08/1999	03/31/1999	06/29/1989	10/15/15/99	02/04/2000	11/28/2000	02/27/2001	05/30/2001	08/28/2001	03/18/2002	26/17/2002	09/11/2002	12/10/2002
GRO (ppm)	PION													
Benzene	5/05	1,300	1200	9.0	1100	7,600	959	2,600	3	*2	2,400	< 0.61	410	1.6
Ethylbenzene	7007140	210	190	1.8	02]	98	æ	986	4.2	4.4	æ	< 0.63	110	1
Toluena	1000 / 200	48	61	< 0.62 >	23	88	<6.5	740	10.461	11.0	35	× 0 64	[4.4]	36.0
Total Trimethy/benzenes	480 / 96	23	16.9	1.2	16.1	< 67 >	æ	\$226	10.74	0.60	< 131	<131	8	24
Total Xytenes	10000 / 1000	C1.5	< 18.1 >	< 0.52	<7.7>	288	<41>	× 650	13.23	2.05	< 212	<212	< 104	< 131
Methyl tert-butyl Ether	60712	42	33	2.3	3	19	< 19 >	× 136	9.35	6.	73 >	< 0.62	¥	8
Naphthalene	4078	<6.2			< 2.1		×8.4	× 250	< 0.45	< 0.93				
cis-1,2-Dichloroethene	none	98>			-									
1,2-Oichtoroethane	5/05	82		< 0.32>		۲2×	< 8.7	< 170	< 0.35	1.8				
Isopropylbenzene	none	< 6.3												
p-Isopropytotuene	none	\$1.2												
n-Butyibenzena	NOTE	< 45 >												
n-Propy/benzene	PION	<9;>												
Isopropylether	none	< 5.1												
Total PVOCs	hone	1,623		ω	88	2666	813	8,340	43	36.95	2,700	0	590.4	12154
Total VOCs	none	1,651		9	1,369	9,997	813	6,340	£4:	38 75				
Nitrogen, ammonia as N	9.7715 ppm	< 0.022 >		< 0.034 >	0.25	< 0.024	0.29	×0.28	ID 048	10 073}				
Nitrogen N+N (mg/L)	10 / 2 ppm	< 0.031	< 0.031	< 0.030	< 0.040 >	< 990:0>	< 0.054 >	480	88	< 0.75				
Nitrogen, Kjeldahl (mg/L)	none	< 0.046 >	< 0.44	0.38	0.59	0.7	0.63	0.58	10.11	0.49				
Sulfate (mg/L)	nane	28	×	130	R	< 0.024	140	4-0	5.	28				
Alkalinity (mg/L)	none	540	065	520	560	520	909	620	440	470				
iron (mg/L)	none	10	6.0		85	10	12	11	7.8	0.38				
Conductivity (uS)	none	2,300	2,200		2,330	3,970	2.17 mS	2.76 mS	1,563 u.S	1325 u.S	2.41 mS	141 mS		
pH (SU)	none	7.2	7.1		-	7.2		6.9	7.4	7.1	6.8	7.5		
Dissolved Oxygen (mg/L)	none	5.2	3.6		0.45	880	0.46	980	0.75	0.7	1.52	141	0.78	0.81

Table 1 (Page 6 of 13) Groundwater Analytical Results Swinkles, Inc. - Freedom, Wisconsin LTM - Jaruary 2003

PARAMETER	NR 140 ES / PAL					Wontoring Well S-MW84	<u>~</u>			
-	Standards	05/10/2000	1.7872000	02/27/2001 05/36/200	05/30/2001	1087887801	2002/81/60	2002/11/200	ZD0Z/11/50	12/10/2002
	9000									
	5/6.5	1400	4800	× 0.34	250	230	95	35	55	\$
	7007 140	£,	230	9E 0 >	\$	42	[20]	22	83	45
	1000/200	120	220	< 0.43	422	0 43	× 6.4	· 64	× 6.4	×0.64
otal Trimethylbenzenes	480/95	92°	110	× 0.44	[22]	219	[98]	38	117	4.6
	100007 10000	< 100 >	330	62.1.2	99>	9.75	21.2	< 21.2	<212	< 131
Aethyl tert-butyl Ether	60 / 12	× 24	<110>	Ξ	[49]	15	118	[15]	ĸ	9
	8707									
euazuaql/doxdos	ngne									
2-Dichloroethane	5/0/5			< 0.35	< 17	9.7				
rs-1,2-Dichloroethene	Pidne									
- Isopropyfloluene	PIDU									
	FOUE									
	none									
	ноне									
	none	1750	6150	=	629	318.65	27.8	176.1	175	958
	none									
itrogen, ammonia as N	9.7715 pcm		< 600.0 >	0.1	9 80	0.32				
trogen N+N (mg/L)	10 / 2 ppm		<0900>	470	300	< 0.075				
itrogen, Kjeldahi (mg/L)	none		0	0.44	8	0.72				
	none		£3	220	014	140				
	none		300	430	280	470				
	auou		12.00	14.00	7.70	3.80				
	auou		2.80	2.93 mS	1563 uS	1,644 US	1812	0		
	auou			68	7.4	7.1	7.5	7.5		
Dissalved Oxygen (mg/L)	auou		050	063	9/0	0.62	4.73	10.7	0.85	2.46

Table 1 (Page 7 of 13) Groundwater Analytical Results Swinkles, Inc. - Freedom, Wisconsin LTM - January 2003

PARAMETER	NR 140 ES I PAL		•		Monito	Monitoring Well S-P789			
	Standards	05/08/1999	06/29/1999	10/15/1999	02/04/2000	11/28/2000	(02/1/200)	05/30/2001	08/28/2001
GRO (ppm)	none								
Вепzепе	5/0.5	10	48	1.2	5.4	< 0.13	610	<0.75>	[0.28]
Ethylbenzene	700 / 140	< 95'0 >	< 0.25 >	<0.23	0.75	< 0.12	67	< 0.36	< 0.18
Toluene	1000 / 200	< 69:0 >	13	< 0.34 >	16	< 0.13	<21	< 0.43	< 0.17
Total Trimethylbenzenes	480 / 96	< 99:0 >	0 1	< 0.48 >	< 0.38 >	< 0.24	< 32 >	< 0.44	< 0.21
Total Xylenes	10000 / 1000	< 0.47	< 0.52	< 0.52	1.8	< 0.37	< 65	× 1.29	95°0 >
Methyl tert-butyl Ether	80/12	0.6	13.0	3.2	19	1.2	< 18 >	1.2	0.71
Naphthalene	4078	< 0.25			< 0.32 >	< 0.17			
1,2-Dichloroethane	570.5	40	2.1	< 0.26 >	< 0.21	< 0.13	<17	< 0.35	< 0.15
cis-1,2-Dichloroethene	none	20°2							
Isopropytbenzene	none	< 0.25							
p-Isopropyflatuene	none	95'0 >							
n-Butylbenzene	пспе	×0.34							
sec-Butylberzene	none	< 69:0 >							
р-Ргоруфердеве	none	4 D 27							
Isopropylether	поле	< 0.20							
Total PVOCs	ndne	00.61	20:12	440	11.83	1.2	727	88	66.0
Total VOCs	попе	23.00	22.22	4.40	1215				
Nitrogen, ammonia as N	97/15ppm	5.0	0.075	0.17	< 0.037 >	< 0.079 >	0.3	[180.0]	0.11
Ntrogen N+N [mg/t]	10 / 2 ppm	< 0.030	OE0:0 >	< 0.019	< 0.054 >	< 0.08	470	390	< 0.075
Natrogen, Kjeldahi (mg/L)	none	< 0.13 >	0.86	13	0.89	0.55	< 0.096	0.4	0.48
Sulfate (mg/L)	nane	19	140	120	180	210	120	180	180
Alkaiinty (mg/L)	PUDU	920	560	410	430	440	460	460	430
rron (mg/L)	none	< 8		3.0	10	13	16	83	7.7
Conductivity (uS)	none			2,570	3,350	2.76 mS	1,213 uS	2 65mS	3.03 mS
SH (SU)	none	7.4		7.2	7.5		7.1	7.2	7.2
Dissolved Oxygen [mg/L]	none	4 93		0.62	0.36	989	1.03	66	388

Table 1 (Page 8 of 13)
Groundwater Analyteal Results
Swinkles, Inc. - Freedom, Wisconsin
LTM - January 2003

COLUMN	NR 140				Monit	Monitoring Well			
TOTAL DE	EST PA				v:	S-MW9			-
	Standards	06/03/1999	06/29/1999	10/15/1999	02/04/2000	11/28/2000	02/27/2001	1002/06/50	08/28/2001
GRO (ppm)	none	0.19							
Benzene	5/0/5	8.2	0 \$8 0 \$8	< 0.50	< 0.5	< 0.51	< 0.51	·11	-
Ethylbenzene	7007140	9'9	<0.18	₹0 °	7 50 >	< 0.51	< 0.51	<12	<12
Toluene	1000 / 200	< 65.0 >	0.7	< 0.52	<15>	< 0.51	< 0.51	<12	<12
Fotal Trimethy/benzenes	480 / 96	< 0.27	<033>	< 0.55	< 0.55	< 1.06	90 ÷	<23	<23
Fotal Xylenes	10006 / 1000	050>	<0.51	<10	<19>	<1.7	<1.7	< 3.7	<37
Methyl tert-butyl Ether	60712	19	992	220	23	17	16	11	12
Naphthalene	407.8	\$ 2 :0 >							
Isopropylbenzene	none	92.0 >							
1,2-Dichloroethane	5/0.5								
cis-1,2-Dichlorcethene		< 0.27							
p-Isopropyttoluene	9w0U	¢ 0.56							
n-Butylbenzene	ПОПЕ	2.7							
n-Propyrbenzene	none	< 0.27							
Sopropylether	euou	<0.20							
Total PVCCs	none	85.50	26.74	22.00	26.4	17	16	0	13.1
Total VOCs	ngue	89 20	26.74	22.00	26.4	17			
Narogen, ammonta as N	97/15 ppm	0.19	<0900>						
Nitrogen N+N (mg/L)	10 / 2 ppm	< 0.030	0600 >						
Nitrogen, Kjeldahl (mg/L)	Done	0.49	< 0.11 >						
Sulfate (mg/L)	none	Z	300						
Alkalinity (mo/L)	none	460	490						
Iron (mg/L)	none	3.0		5.0	4.5				
Conductivity (uS)	Prone.			1,071	1,050	1,210	1,071	1.42mS	1,077 uS
PH (SU)	none	6.9		7.2	7.5		29	7.3	7.1
Dissolved Oxygen (mg/L)	none	0.43		0.67	0.5	0.56	960	9.0	0.51

Table 1 (Page 8 of 13)
Groundwater Arahlytical Results
Swinkles, Inc. - Freedom Wisconsin LTM - January 2003

	OR 140						Mon	Monitoring Well					
PARAMETER	ES/PAL						υ;	S-MW10		;			
	Standards	06/03/1999	06/28/1999	10/15/1999	02/04/2000	11/28/2000	02/27/2001	05/30/2001	08/28/2001	03/18/2002	06/17/2002	09/11/2002	12/10/2002
GRO (ppm)	none	0.14											
Вепzеле	570.5	< 0.24	8	< 0.50	× 0.50	< 0.51	< 5.1	41.1	7.3	12	z	11.91	1.1
Ethylbenzene	7007 140	< 0.26	4.7	×0.54	< 0.54	< 0.51	< 5.1	<12	<12	< 0.63	< 0.63	< 0 63	× 0.63
Foluene	1000 / 200	< 0.24	1.2	< 0.52	< 1.5 >	< 0.51	c 5.1	<12	<1.2	c 0.64	190 >	29.0	× 0.64
Total Inmethybenzenes	480196	< 0.27	< 0.77 >	< 0.52	< 0.55	90°1 ×	< 10.6	<12	<1.2	<131	<131	<131	< 1.31
Total Xylenes	100007 1000	< 0.50	< 0.51	< 58 >	<1.9>	<1.7	< 17	<37	<3.7	<212	<212	<2.12	< 2.12
Methyl tert-butyl Ether	60/12	16	2	<990>	2.1	<1.2>	0; v	<12	[2.2]	[1.1]	11.41	< 0.62	< 0.62
Naphthalene	4078	< 0.25											
Isopropylbanzene	none	× 0.56											
1,2-Dichloroethane	5/05												
cis-1,2-Dychlorpethene	ndne	< 0.27											
p-tsopropyttoluene	9000	< 0.56											
n-Butylbenzene	none	< 0.34											
n-Propytbenzene	none	< 0.27	Ι.										
Isopropylether	PODE	< 0.20											
Fotal PVCCs	PODE	16	*	0	5.5	1.2	0	0	9.5	13.1	23.4	19	-
Total VOCs	ngne	16	38	0	5.5								
Nitrogen, ammona as N	9.7715 ppm	0.085	0.083										
Nitrogen N+N (mg/L)	10 / 2 ppm	< 0.030	< 0.030										
Nitrogen, Kjekkahi (mg/L)	none	< 0.13 >	0.58										
Sulfate (mg/L)	none.	110	110										
Alkalinity (mg/L)	HONE	1000	520										
Iron (mg/L)	PONE	4.0		2.0	35								
Conductivity (uS)	none			2,040	2,910	2.49 mS		212 mS	235 mS	2.22 mS	2.22 mS		
pH (SU)	none	7.2		7.1	7.1			7.1	6.8	6.7	7.2		
Dissolved Oxygen (mg/L)	none	6.15		0.42	0.52	0.48		0.67	0.75	137	0.86	0.53	0.88

Tabe 1 (Page 10 of 13)
Groundwater Analytical Results
Swinkles, Inc. - Freedom, Wisconsin,
LTM - January 2003

GRO (ppm) Benzene					,				
GRO (ppm) Benzene	2					1-1444-1-1	***************************************		
GRO (ppm) Benzene	Standards	06/03/1999	06/29/1999	10/15/1999	02/04/2000	11/28/2000	02/07/2001	05/30/2001	08/26/2001
Веп zеље	none	< 0.019 >							
	510.5	< 0.24	<018	×0.22	< 0.48 >	< 0.51		<0.35	< 0.12
Ethylbenzene	7007140	<0.38	< 0.45 >	<0.23	< 0.21	< 0.51		< 0.36	< 0.18
Toluene	10007 200	< 0.24	< 0.50 >	<021	< 0.37 >	< 0.51		< 0.43	< 0.17
Total Trimethylbenzenes	480796	< 0.27	<052>	< 0.27	< 0.29	< 1.06		***	< 0.21
Total Xylenes	100001 1000	090 >	< 0.51	< 0.52	< 0.48 >	<17		×128	950>
Methyl tert-butyl Ether	60 / 12	< 0.42	< 0.23	< 0.27	< 0.16	<10		< 0.27	< 0.19
Naphthalene	8/04	92.0 >			< 0.29				
Isopropylbenzene	8000	< 0.38							
1,2-Dichloroethane	5/0/5			< 0.23	< 0.21			< 0.35	< 0.15
cis-1,2-Dichloroethene	none	< 0.27							
p-isopropyffoluene	none	95.0 >							
n-Butylbenzene	none	< 0.34							
n-Propylbenzene	none	< 0.27							
Isopropylether	none	< 0.20							
Total PVOCs	PION	0	147	0	1.34	0		0	0
Total VOCs	none	0	1.47	0	134				
Ntrogen, ammonia as N	9.7 / 1.5 ppm	9000	< 0.019	0.26	< 0.024	< 0.084 >		0.027	0.0281
Nitrogen N+N (mg/L)	10 / 2 ppm	< 0.030	< 0.630	< 0.10 >	<012>	0.57		300	0.2
Nitrogen, Kjeldahi (mg/L)	PIONE	0.44	0.46	0.72	<0.25>	< 0.20		\$60.0 ×	10.27
Suffate (mg/L)	PONE	£3	39	ਲ	47	85		31	13
Alkalinty (mg/L)	none	006	380	340	380	480		310	380
Iron (mg/L)	none	4.0		2.0	3	13		2.8	Ŧ
Conductivity (u.S.)	none			3,220	727	876		1,276	743 uS
pH (SU)	none	7.2		7.4	7.7			7.4	7.1
Dissolved Oxygen (mg/L)	hone	6.16		322	3.78	3.81		4.84	2.88

Table 1 (Page 11 of 13).
Groundwater Analytical Results.
Swinkles, inc. - Freedom, Wisconsin.
LTM - January 2003.

	NR 140			Monttoning Well		
PARAMETER	ESIPAL			SHWITS		
	Standards	05/10/2000	12/01/2000	02/2//2001	05/30/2001	087882003
GRO (ppm)	TIONE					
Genzene	5/0/5	< 0.50	< 0.51	< 0.51	-1>	ţ
Ethylbenzene	7007 140	< 0.54	< 0.51	< 0.51	<1.2	<12
Toluene	343/686	< 1.3 >	< 0.51	< 0.51	<1.2	<1.2
Total Trimethyberzenes	480/96	< 9 >	¥1.06	× 1.06	< 2.3	.23
Total Xylenes	620 / 124	< 1.0	<17	417	< 3.7	<37
Methyl lent-butyl Ether	60 / 12	< 0.47	<10	6.7	<12	<12
Naphthalene	4078					
4sopropy/benzane	Jone					
1.2-Dichtoroethane	5/0/5					
cis-1,2-Dichloroethene	eucu					
p-tsopropyttoluene	none					
n-Butylbenzene	9400					
n-Propyibenzene	none					
Isopropylether	none					
Total PVOCs	DOTE	29	0.0	6.7	90	00
Total VOCs	none					
Nitrogen, ammonia as N	97/15 ppm					
Nitrogen N+N (mg/L)	10 / 2 ppm					
Nitrogen, Kjeldahl (mg/L)	none					
Sulfate (mg/L)	PION					
Alkalinity (mg/L)	none					
Iron (mg/L)	none					
Conductivity (uS)	none		673	1,210	913	871
PH (SU)	none			7.3	7.4	6.9
Dissolved Oxygen [mg/L]	hone		0.61	0.52	3.57	152

Table 1 (Page 12 of 13)
Groundwater Analytical Results
Swinkles, Inc. - Freedom, Wisconsin
LTM - January 2003

	74			Montonng well	=	
PARAMETER	ESIPAL			S-MW12A		
	Standards	05/10/2000	11/28/2000	02/27/2001	05/30/2001	08/28/2001
GRO (ppm)	Pone					-
Велгепе	5705	<1.8>	< 0.51	< 0.51	1.15	×1.1
Ethylbenzene	7007 140	#\$ 0 >	< 0.51	< 0.54	<12	<12
Toluene	3437686	< 1.6 >	<14>	< 0.51	<12	<1.2
Total Trimethy:benzenes	480796	SS 0 >	90°L ×	<23	< 2.3	< 2.3
Total Xylenes	6207124	01>	<17	<17	< 3.7	< 3.7
Methyl lert-butyl Ether	60/12	8.4	8.2	8.7	\$	9
Naphthalene	4078					
Isopropyfbenzene	ryghe					
1,2-Dichloroethane	5/0/5					
cis-1,2-Dichloroethene	none					
p-Isopropyltoluene	nane					
n-Butylbenzene	none					
n-Propylbenzene	auou					
sopropylether	none					
Total PVCCs	nane	11.6	9.6	8.7	2	0.9
Total VOCs	none					
Nitrogen, ammonia as N	9.77.1.5 ppm					
Nitrogen N+N (mg/L)	10 / 1 ppm	-				
Nitrogen, Kjeldahl (mg/L)	none					
Sulfate (mg/L)	none					
Akalinty (mg/L)	PONB					
ion (mg/L)	BIO1					
Conductivity (uS)	none		3.16 mS	1,180	1,117 uS	1,236 uS
pH (SU)	none			7.1	7.80	1.1
Dissolved Oxygen (mg/L)	none		0.76	0.92	860	0.93

Table 4 (Page 13 of 13)
Groundwater Analytical Results
Swinkles, Inc. - Freedom, Wisconsin
LTM - January 2003

	NR 140			Monitoring Well	_	
PARAMETER	ES/PAL			S-MW12B		
	Standerds	05/10/2000	11/28/2000	02/27/2001	05/30/2001	1002/82/80
GRO (ppm)	audu					
Benzene	5105	050 >	< 5.1	> 051	c1.1	×1.1
Ethylbenzene	7007 140	<1.2>	< 5.1	SO S	<1.2	<12
Тойнегие	343/68.6	< 4 >	<11>	< 0.51	<1.2	<12
Total Trimethy benzanes	96 / 087	< 1.4 >	90% >	90.5	<23	<23
Total Xylenes	6207124	<1.6>	<17	<1.7	<37	< 3.7
Methyl text-butyl Ether	60 / 12	7.9	< 10	6.7	5.9	51
Naphthalene	40/8					
auazuaqi/doidos	ngu					
1,2-Dichloroethane	5705					
cis-1,2-Dichloroathene	nane					
euanjog/doudosj-d	acou					
n-But/Denzene	none					
n-Propylbenzene	none					
sopropylether	none					
Total PVOCs	none	118	110	1.9	59	5.1
Total VOCs	POTE					
Nitrogen, ammonia as N	97/15 ppm					
Nitrogen N+N (mg/L)	10 / 2 ppm					
Nitrogen, Kjeldahi (mg/L)	none					
Suffate (mg/L)	BUOLI					
Alkalinity (mg/L)	none					
iron (mg/L)	PIONE					
Conductivity (uS)	PIONE		2.61 m.S	1,063 uS	1,553 uS	1,918 uS
(SU)	none			7.1	7.6	7.1
Ossolved Oxygen (ma.t.)	PLOU		0.57	0.84	2.02	2

Table 5 (page 1 of 4)
Soil Analytical Results
Swinkles, Inc. Site
Freedom, Wisconsin
SIR - July 1999

Parameters		S-MW1	S-MW1	S-MW2	S-MW2	S-MW3	S-MW3
	NR 720 RCLs	2.5-4.5 ft	10-12 ft	2.5-4.5 ft	15-17	7.5-9.5 ft	15-17 ft
GRO (ppm)	100/250	21		340	7	<1.9>	69.0 >
Benzene	5.5	510	< 25	3,000	110	< 24	< 24
Ethylbenzene	2,900	320	< 23	4,600	150	< 24	< 24
Toluene	1,500	490	< 24	9,500	270	< 56 >	< 18
Total Trimethylbenzenes	none	092	<24	25,000	490	< 25	< 30 >
Total Xylenes	4,100	940	< 50	15,600	510	< 47	< 47
MTBE	none	34	< 22	< 009 >	< 22	<21	< 21
n-Butylbenzene	none	270		008'9			
sec-Buty!benzene	none	> 14		< 320 >			
Isopropylbenzene	none	< 88 >		1,900			
Naphthalene	none	150		3,200			
n-Propylbenzene	none	100		2,000			
Isopropylbenzene	попе	< 33 >		< 300 >			
p-Isopropyftoluene	none	< 14		< 410 >			
Isopropylether	none	< 31 >		1,900			
Total PVOCs	none	3,054	0	58,300	1,530	99	30
Total VOCs	euou	3,671		74,860			

Notes: All concentrations are reported in parts per billion (ppb) unless otherwise noted PVOCs stands for petroleum volatile organic compounds VOCs stands for volatile organic compounds

RCLs stands for residual contaminant level

MTBE stands for methyl tert-butyl ether

ppm stands for parts per million

Table 5 (Page 2 of 4) Soil Analytical Results Swinkles, Inc. Site Freedom, Wisconsin

		SIR-	SIR - July 1999			
Parameters		S-MW4	S-MW4	S-B5	98-S	S-B6
	NR 720 RCLs	7.5-9.5 ft	15-17 ft	7.5-9.5 ft	7.5-9.5 ft	7.5-9.5 ft
GRO	100/250	< 0.69	< 0.69	< 0.69	69.0 >	< 0.69
Benzene	5.5	< 24	< 24	< 24	< 24	< 24
Ethylbenzene	2,900	< 24	< 24	< 24	< 24	< 24
Toluene	1,500	< 18	< 46 >	< 18	× 18	< 18
Total Trimethylbenzenes	none	< 25	< 25	< 25	< 25	< 25
Total Xylenes	4,100	< 47	< 47	< 47	< 47	< 47
MTBE	none	< 21	<21	< 21	< 21	< 21
n-Butylbenzene	none					
sec-Butylbenzene	none					
Isopropylbenzene	none					
Naphthalene	none					
n-Propylbenzene	none					
Isopropylbenzene	none					
p-Isopropyltoluene	none					
Isopropylether	none					
Total PVOCs	none	0	46	0	0	0
Total VOCs	none					

Notes: All concentrations are reported in parts per billion (ppb) unless otherwise noted

PVOCs stands for petroleum volatile organic compounds

VOCs stands for volatile organic compounds RCLs stands for residual contaminant level

MTBE stands for methyl tert-butyl ether

ppm stands for parts per million

Soil Analytical Results Table 5 (page 3 of 4) Freedom, Wisconsin Swinkles, Inc. Site

		SIR	SIR - July 1999				
Parameters		S-B7	S-B7	S-MW8	S-MW8	S-B8A	S-B8A
	NR 720 RCLs	10-12 ft	17.5-19.5 ft 7.5-9.5 ft	7.5-9.5 ft	15-17 ft	17.5.19.5 ft	25-27 ft
GRO	100/250	12	69:0 >	< 0.69	14		
Benzene	5.5	2,000	< 24	< 24	1,000	<74>	< 84 >
Ethylbenzene	2,900	430	< 24	< 24	610	< 24	< 59 >
Toluene	1,500	3,000	< 30 >	< 18	330	× 18	< 18
Total Trimethylbenzenes	none	089	< 25	< 25	1500	< 25	< 25
Total Xylenes	4,100	1760	< 62 >	< 23	1600	< 47	< 47
MTBE	none	< 42	< 21	< 21	< 42	< 21	< 21
n-Butylbenzene	none						
sec-Butytbenzene	none						
Isopropyłbenzene	none						
Naphthalene	none						
n-Propylbenzene	none						
Isopropylbenzene	none						
p-IsopropyItoluene	none						
Isopropyiether	none						
Total PVOCs	none	7,870	92	0	5,040	74	143
Total VOCs	none						

Notes: All concentrations are reported in parts per billion (ppb) unless otherwise noted PVOCs stands for petroleum volatile organic compounds

VOCs stands for volatile organic compounds RCLs stands for residual contaminant level

MTBE stands for methyl tert-butyl ether

ppm stands for parts per million

Soil Analytical Results From UST Removal Swinkles, Inc. Site Freedom, Wisconsin Table 5 (Page 4 of 4)

Parameters NR 720 TB-1 @ 13 in the parameters DRO (ppm) 10 ppm < 0.91 GRO (ppm) 10 ppm < 0.91 Benzene < 25 Toluene 95 Ethylbenzene < 23 Total Xylenes < 85 > Total Trimethylbenzenes < 24			UST	UST Removal Samples		ISA Soil Samples	Samples
Trigger Level 10 ppm 10 ppm	N.	720	TB-1@13fbg	TB-2 @12.5 fbg	TB-3 @13 fbg	S-T1 @	S-T2@
10 ppm 10 ppm 10 ppm	Trigge	r Level	10,000 Gas West	10,000 Gas East	Waste Oil		6-8 fbg
10 ppm	10	шdd			< 2.7	4.6	
lbenzenes	101	mdd	< 0.91	< 0.91			120
lbenzenes			< 25	< 25	< 25		
lbenzenes			95	< 24	< 24		
			< 23	< 23	< 23		
			< 85 >	< 50	< 50		
	ylbenzenes		< 24	< 24	< 24		
MTBE < 22			< 22	< 22	< 22		
Naphthalene					< 24		

All Concentrations are reported in parts per billion (ppb) unless otherwise noted

DRO stands for Diesel Range Organics GRO stands for Gasoline Range Organics

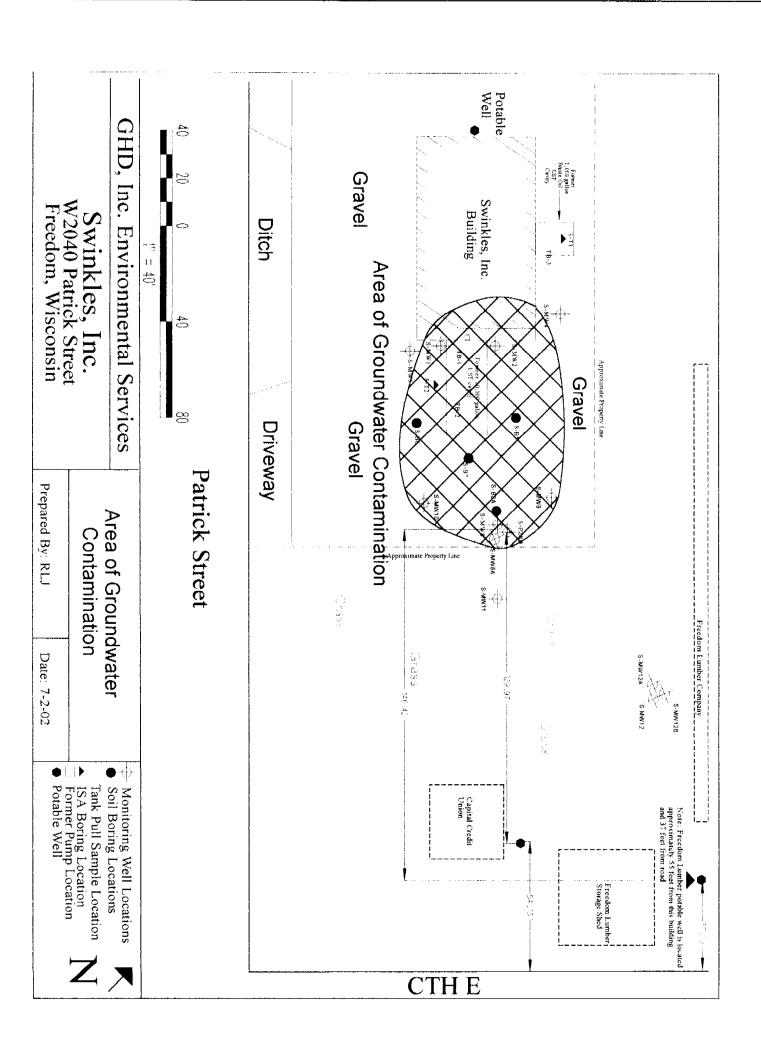
MTBE stands for Methyl tert-butyl ether fbg stands for feet below grade

Table 2
Soil Analytical Results
Swinkles, Inc. – Freedom, Wisconsin
SRDR – October 2001

Parameters (µg/Kg)	NR 720 RCL	SI S-1 @ 8.5 fbg	SI S-2 @ 8.5 fbg	SI S-3 @ 8.5 fbg	SIS-4 @ 8.5 fbg	SIS-5 @ 8.5 fbg	SIS-6 @ 8.5 fbg	St S-7 @ 12.5 fbg
Lead (ppm)	50	< 13 >	< 5.8	<5.1>	< 6.1	< 5.9	< 5.9	< 5.0
GRO (ppm)	250 / 100	4,500	8.7	11.0	9.0	<1.2>	< 0.50	< 0.50
Benzene	5.5	24,000	940	012	1,100	420	× 11	< 11
Ethyl Benzene	2900	77,000	350	360	230	< 13 >	<11	< 11
Toluene	1500	280,000	1,500	1,700	1,900	< 31 >	< 20 >	< 17
Xylenes, Totai	4100	390,000	720	1,240	780	< 25	< 25	< 25
Total Trimethylbenzenes	none	241,000	420	960	510	< 14	× 14	< 14
MTBE	попе	< 2,500	< 27	< 15 >	< 27	< 12	< 25	<27
1,2-DCA	none	< 3,700	< 19	< 19	< 19	< 19	< 19	< 19
Naphthalene	попе	38,000	340	370	240	< 56 >	< 20 >	< 20 >
n-Butylbenzene	none	13,000	< 21 >	< 28 >	< 28 >	<11	<11	<11
sec-Butylbenzene	none	< 4,500 >	<11	<11	<11	< 11	< 11	<11
Isopropylbenzene	none	< 8,000 >	< 20 >	<24>	< 12	< 12	< 12	< 12
p-Isopropyttoluene	none	< 3,700 >	<11	<11	<11	<11	< 11	< 11
n-propyfbenzene	none	28,000	75	87	46	< 11	< 11	< 11
1,2,3-Frichtorobenzene	none	< 4,100 >	< 15 >	<16>	< †3	< 13	< 13	< 13
1,2,4-Trichlorobenzene	none	< 2,100 >	< 14 >	<13>	< 10	< 11 >	< 12 >	< 14 >
Total PVOCs	none	1,012,000	3,930	5,005	4,520	464	20	0
Total VOCs	none	1,113,000	4,415	5,543	4,834	512	52	47

Results in bold exceed NR 720 soil residual contaminant level standards. Concentrations reported above NR 720 Standards, but below the measured water table are not bolded.

Results detected above the laboratory method of detection, BUT below the limit of quantification are shown in "< >".



S-MW1 Water Levels

Date	Depth to Water	TOC Elevation	TOS Elevation	Grade	Water Elevation	Feet Below Grade
01/29/1999	9.50	745.50	738 84	745.83	736 00	9.83
02/24/1999	8.19	745.50	738.84	745 83	737.31	8.52
03/08/1999	8.13	745.50	738.84	745.83	737.37	8.46
03/31/1999	7.97	745.50	738.84	745.83	737.53	8.30
06/01/1999	6 46	745.50	738.84	745.83	739.04	6.79
06/03/1999	5.80	745.50	738.84	745.83	739.70	6 13
06/29/1999	5.82	745.50	738 84	745.83	739 68	6.15
10/15/1999	9.69	745.50	738.84	745.83	735.81	10 02
02/04/2000	10.55	745.50	738.84	745.83	734.95	10.88
05/10/2000	8.61	745.50	738 84	745.83	736 89	8.94
11/28/2000	9.47	745.50	738.84	745.83	736.03	9.80
02/27/2001	9.51	745 50	738.84	745 83	735.99	9.84
05/30/2001	4.30	745.50	738.84	745.83	741.20	4.63
08/28/2001	8.07	745.50	738.84	745.83	737.43	8.40
03/18/2002	7.38	745.50	738.84	745 83	738.12	7 71
06/17/2002	2.87	745 50	738 84	745.83	742.63	3.20
09/11/2002	8 08	745.50	738 84	745.83	737.42	8 41
12/10/2002	9.39	745.50	738.84	745.83	736.11	9.72

S-MW2 Water Levels

Date	Date Elevation	TOC Elevation	TOS Elevation	Grade	Water	Feet Below Grade
01/29/1999	9.50	745.72	737.96	745.94	736,22	9.72
02/24/1999	8.19	745.72	737 96	745.94	737.53	8.41
03/08/1999	8.45	745.72	737.96	745.94	737.27	8.67
03/31/1999	8 16	745.72	737.96	745.94	737.56	8.38
06/01/1999	6.60	745.72	737.96	745,94	739.12	6 82
06/03/1999	6.01	745,72	737.96	745.94	739.71	6.23
06/29/1999	6.06	745.72	737.96	745.94	739.66	6.28
10/15/1999	9.60	745.72	737.96	745.94	736.12	9.82
02/04/2000	10.76	745.72	737.96	745.94	734.96	10.98
05/10/2000	8.85	745.72	737.96	745.94	736.87	9.07
11/28/2000	9.71	745.72	737 96	745.94	736.01	9.93
02/27/2001	9.72	745.72	737.96	745.94	736.00	9.94
05/30/2001	4.51	745 72	737.96	745.94	741 21	4.73
08/28/2001	8.28	745.72	737.96	745.94	737.44	8.50
03/18/2002	7.57	745.72	737.96	745.94	738.15	7.79
06/17/2002	3.08	745.72	737.96	745.94	742 64	3.30
09/11/2002	8.29	745.72	737.96	745.94	737.43	8 51
12/10/2002	9.60	745.72	737 96	745.94	736 12	9.82

S-MW3 Water Levels

Date	Depth to Water	TOC Elevation	TO\$ Elevation	Grade	Water Elevation	Feet Below Grade
03/08/1999	8.10	745.89	741,13	746.32	737.79	8.53
03/31/1999	7.93	745.89	741.13	746.32	737.96	8.36
06/01/1999	6.30	745.89	741.13	746.32	739.59	6.73
06/03/1999	5.82	745 89	741.13	746.32	740.07	6.25
06/29/1999	5.87	745.89	741 13	746.32	740.02	6.30
10/15/1999	9.40	745.89	741.13	746.32	736.49	9.83
02/04/2000	10.71	745 89	741.13	746.32	735.18	11.14
05/10/2000	8.64	745.89	741.13	746 32	737.25	9.07
11/28/2000	9.41	745.89	741.13	746.32	736 48	9.84
02/27/2001	9.63	745.89	741.13	746 32	736.26	10 06
05/30/2001	4.46	745.89	741 13	746.32	741.43	4.89
08/28/2001	8.16	745.89	741.13	746.32	737.73	8.59
03/18/2002	7.49	745.89	741.13	746 32	738.40	7 92
06/17/2002	3 02	745.89	741 13	745.32	742.87	3.45
09/11/2002	8.21	745.89	741.13	746.32	737.68	8.64
12/10/2002	9 61	745.89	741.13	746.32	736.28	10.04

S-MW4 Water Levels

Date	Depth to Water	TOC Elevation	TOS Elevation	Grade	Water Elevation	Feet Below Grade
03/08/1999	8.14	746.21	741.25	746.61	738.07	8.54
03/31/1999	7.52	746 21	741.25	746.61	738.69	7.92
06/01/1999	6.16	746.21	741.25	746.61	740.05	6.56
06/03/1999	5.50	746.21	741.25	746.61	740.71	5.90
06/29/1999	5.88	746 21	741.25	746.61	740.33	6.28
10/15/1999	9.50	746.21	741.25	746.61	736.71	9 90
02/04/2000	10.50	746.21	741.25	746.61	735.71	10.90
05/10/2000	8 68	746.21	741.25	746.61	737.53	9 08
11/28/2000	9.21	746.21	741.25	746.61	737.00	9.61
02/27/2001	9.51	746.21	741.25	746 61	736.70	9.91
05/30/2001	4 47	746.21	741.25	746.61	741.74	4 87
08/28/2001	8.43	746.21	741 25	746.61	737 78	8.83

5-MW8 Water Levels

Date	Depth to Water	TOC Elevation	TOS Elevation	Grade	Water Elevation	Feet Below Grade
03/08/1999	9.76	746.36	741.50	746.50	736.60	9.90
03/31/1999	9.76	746.36	741.50	746.50	736.60	9.90
06/01/1999	7 50	746.36	741 50	746.50	738.86	7.64
06/03/1999	7.20	746.36	741.50	746.50	739.16	7.34
06/29/1999	6.97	746 36	741.50	746.50	739.39	7 11
10/15/1999	10 48	746.36	741.50	746.50	735.88	10.62
02/04/2000	12 25	746.36	741.50	746.50	734,11	12.39
05/10/2000	10.49	746.36	741,50	746.50	735.87	10.63
11/28/2000	11.06	746.36	741.50	746 50	735.30	11 20
02/27/2001	15.20	746.36	741.50	746.50	731.16	15.34
05/30/2001	5.87	746.36	741.50	746.50	740.49	6.01
08/28/2001	8.80	746 36	741.50	746.50	737.56	8.94
03/18/2002	8.68	746.36	741.50	746.50	737.68	8.82
06/17/2002	4.46	746.36	741 50	746.50	741 90	4.60
09/11/2002	9.29	746.36	741.50	746.50	737.07	9.43
12/10/2002	11 11	746.36	741 50	746.50	735.25	11.25

S-PZ8A Water Levels

Date	Depth to Water	TOC Elevation	TOS Elevation	Grade	Water Elevation	Feet Below Grade
05/10/2000	15.26	745.97	723.19	746.00	730.71	15.29
11/28/2000	26.71	745 97	723.19	746.00	719.26	26.74
02/27/2001	11.40	745.97	723.19	746.00	734,57	11.43
05/30/2001	10.69	745.97	723.19	746,00	735.28	10.72
08/28/2001	12.44	745.97	723.19	746,00	733.53	12.47
03/18/2002	13.95	745.97	723.19	746.00	732.02	13.98
06/17/2002	9 63	745.97	723,19	746.00	736.34	9.66
09/11/2002	12.81	745.97	723.19	746.00	733.16	12.84
12/10/2002	14.59	745.97	723.19	746.00	731.38	14.62

S-PZ8B Water Levels

Date	Depth to Water	TOC Elevation	TOS Elevation	Grade	Water Elevation	Feet Below Grade
06/08/1999	29 01	746.55	713.49	746.95	717.54	29.41
06/29/1999	34.07	746.55	713.49	746,95	712.48	34.47
10/15/1999	29.36	746.55	713.49	746.95	717.19	29 76
02/04/2000	30.43	746.55	713.49	746.95	716.12	30.83
02/04/2000	30.43	746.55	713.49	746.95	716.12	30.83
05/10/2000	31.17	746.55	713,49	748.95	715.38	31.57
11/28/2000	31.14	746.55	713.49	746.95	715.41	31.54
02/27/2001	31.60	746.55	713 49	746.95	714.95	32.00
05/30/2001	31.10	746.55	713.49	746.95	715.45	31 50
08/28/2001	32.59	746.55	713.49	746.95	713.96	32.99

S-MW9 Water Levels

Date	Depth to Water	TOC Elevation	TOS Elevation	Grade	Water Elevation	Feet Below Grade
06/03/1999	7.00	746 12	742.16	746.61	739.12	7.49
06/29/1999	7.06	746.12	742 16	746.61	739 06	7.55
10/15/1999	10.40	746.12	742.16	746 61	735.72	10.89
02/04/2000	12.31	746.12	742.16	746.61	733 81	12.80
05/10/2000	10.47	746.12	742.16	746.61	735.65	10.96
11/28/2000	9.71	746.12	742.16	746.61	736,41	10.20
02/27/2001	11.70	746 12	742.16	746 61	734.42	12.19
05/30/2001	5 47	748.12	742.16	746.61	740.65	5.96
08/28/2001	8.59	746.12	742.16	746,61	737.53	9.08

S-MW10 Water Levels

Date	Depth to Water	TOC Elevation	TOS Elevation	Grade	Water Elevation	Feet Below Grade
06/03/1999	7.81	747 19	743.49	747.67	739.38	8.29
06/29/1999	6.80	747.19	743.49	747.67	740.39	7.28
10/15/1999	10.12	747.19	743 49	747.67	737.07	10.60
02/04/2000	11.67	747.19	743.49	747.67	735.52	12.15
05/10/2000	10.79	747.19	743.49	747.67	736.40	11.27
11/28/2000	10.55	747.19	743,49	747.67	736 64	11.03
02/27/2001	11.00	747.19	743.49	747.67	736.19	11.48
05/30/2001	5.62	747.19	743.49	747.67	741.57	6.10
08/28/2001	8.77	747.19	743.49	747.67	738.42	9 25
03/18/2002	8.88	747.19	743.49	747.67	738,31	9.36
06/17/2002	4.03	747.19	743.49	747 67	743.16	4 51
09/11/2002	8.59	747.19	743.49	747.67	738.60	9.07
12/10/2002	10.38	747.19	743,49	747.67	736.81	10.86

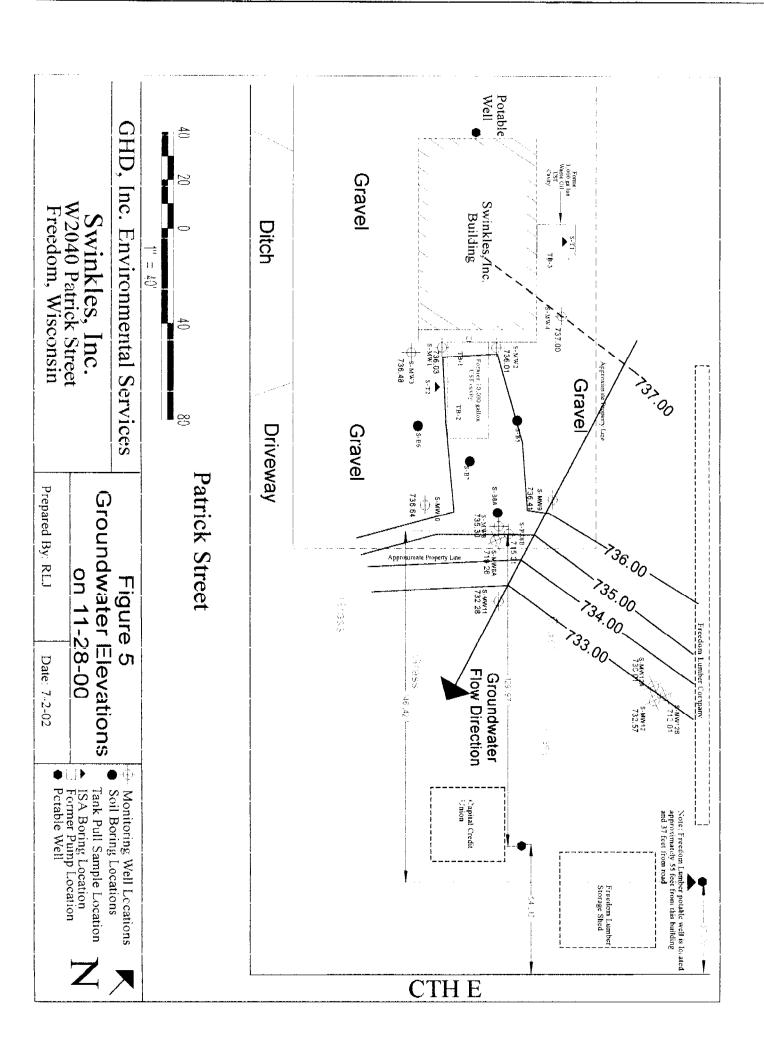
S-MW11 Water Levels

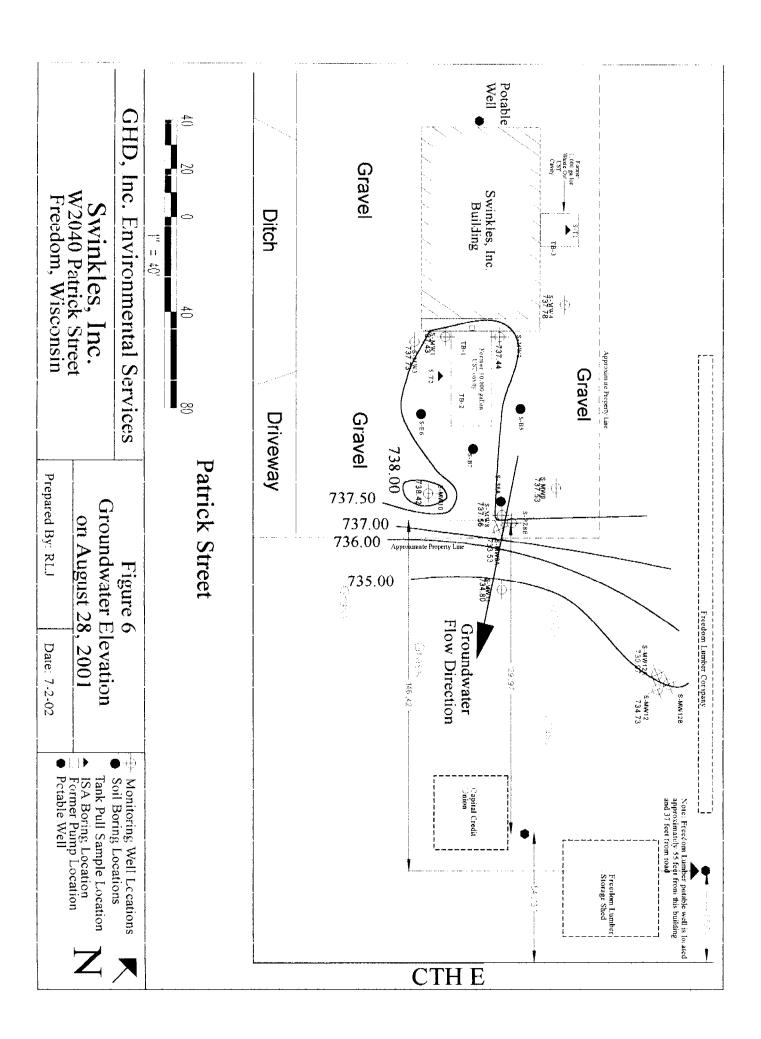
Date	Depth to Water	TOC Elevation	TOS Elevation	Grade	Water Elevation	Feet Below Grade
06/03/1999	9.70	746.20	743.54	746.69	736.50	10.19
06/29/1999	9.61	746 20	743.54	746.69	736.59	10.10
10/15/1999	12.95	746.20	743.54	746.69	733.25	13.44
02/04/2000	15 03	746.20	743.54	746.69	731.17	15.52
05/10/2000	13.42	746.20	743.54	746.69	732.78	13.91
11/28/2000	13.92	746.20	743.54	746 69	732.28	14 41
05/30/2001	6.35	746.20	743 54	748.69	739.85	6.84
08/28/2001	11.40	746.20	743.64	746 69	734.80	11.89

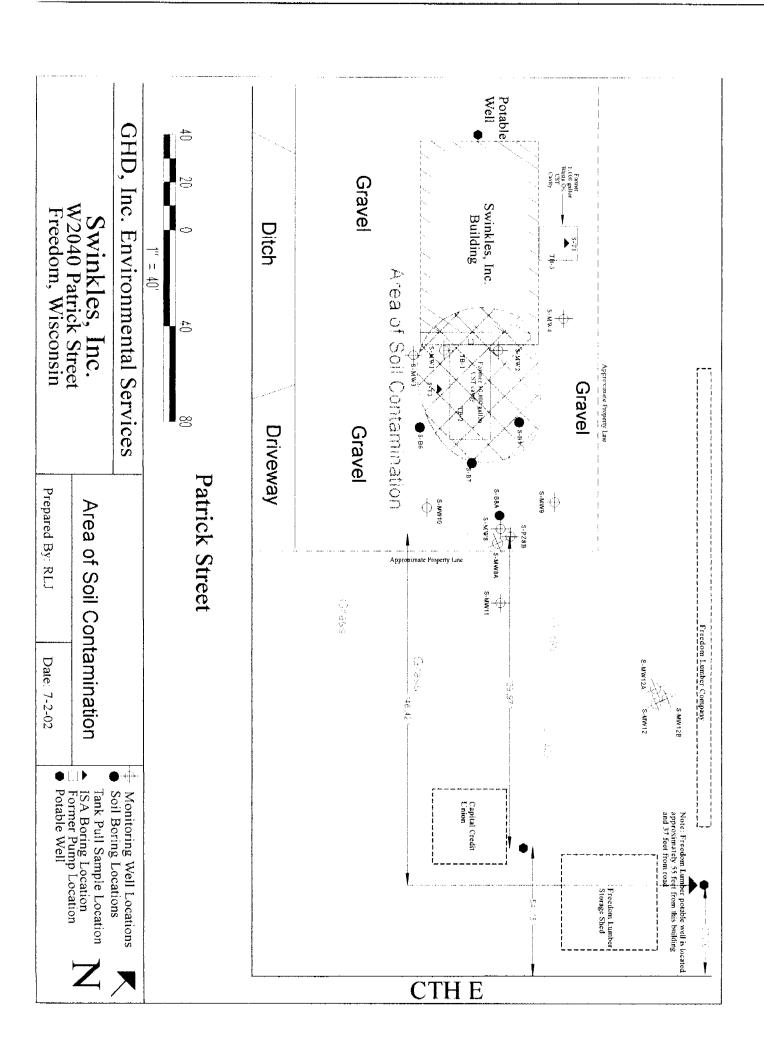
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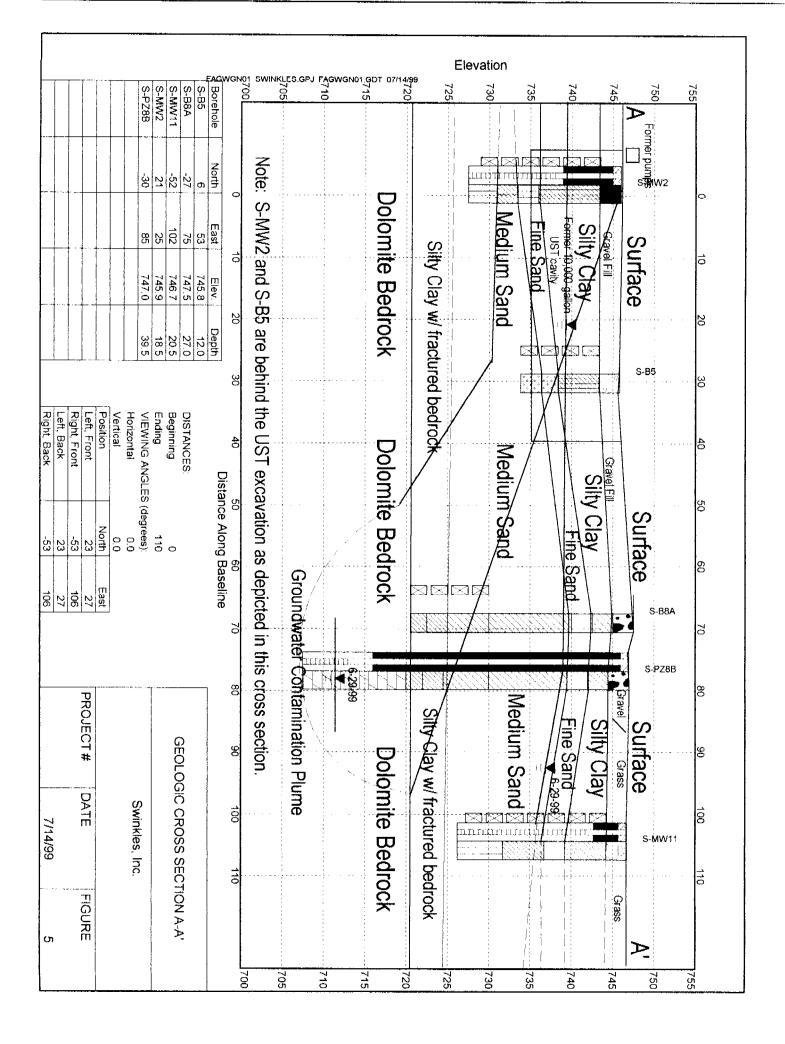
S-MW12 Water Levels

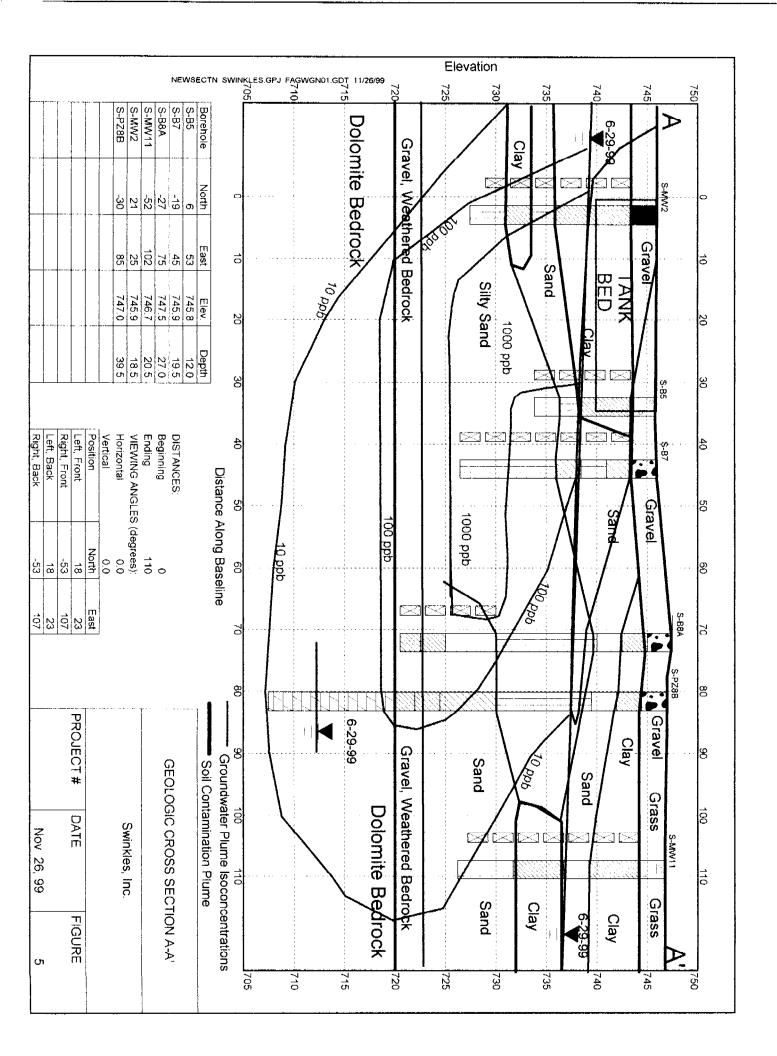
Date	Depth to Water	TOC Elevation	TOS Elevation	Grade	Water Elevation	Feet Below Grade
05/10/2000	14 88	747.65	741.40	748 26	732.77	15.49
12/01/2000	15.08	747 65	741.40	748.26	732.57	15.69
02/27/2001	15.98	747.65	741.40	748.26	731.67	16.59
05/30/2001	11.40	747.65	741.40	748.26	736.25	12.01
08/28/2001	12.92	747.65	741.40	748.26	734.73	13.53
S-MW12A Wat	er Levels					
Date	Depth to Water	TOC Elevation	TOS Elevation	Grade	Water Elevation	Feet Below Grade
05/10/2000	18 69	748.02	724.96	748.34	729.33	19.01
11/28/2000	18.01	748.02	724.96	748.34	730.01	18.33
02/27/2001	18.38	748.02	724.96	748.34	729.64	18.70
05/30/2001	15.73	748.02	724.96	748.34	732.29	16.05
08/28/2001	17.05	748.02	724.96	748.34	730.97	17.37
S-MW12B Wat	er Leveis					
Date	Depth to Water	TOC Elevation	TOS Elevation	Grade	Water Elevation	Feet Below Grade
05/10/2000	33.71	748.15	711.44	748.73	714.44	34.29
11/28/2000	36.14	748.15	711.44	748.73	712.01	36.72
02/27/2001	31.90	748.15	711.44	748.73	716 25	32.48
05/30/2001	31.46	748.15	711,44	748.73	716.69	32.04
08/28/2001	31 99	748.15	711.44	748.73	716.16	32 57











March 2003

Mr. Kevin McKnight Wisconsin Department of Natural Resources Oshkosh Service Center 625 County Road Y, Suite 700 Oshkosh, WI 54901-9731

RE: Property Deed for the Former Swinkles, Inc. Property Located at W2040 Patrick Street, Freedom, WI 54130

Mr. McKnight:

The purpose of this letter is to inform you that the Freedom Lumber Company currently owns the property located at W2040 Patrick Street in the Village of Freedom, Wisconsin. We have reviewed a copy of the legal documents with respect to the property deed. To the best of our knowledge all legal descriptions as described on the property deed are correct.

Name

President

3-13-03

Title and Date

Document Number

DEED RESTRICTION

Declaration of Restrictions

In Re: A parcel of land, being part of Lots 5 and 12, Block B, Replat of Blocks A and B of the Assessor's Map of Freedom, located in the SW 1/4 of the SE 1/4 of Section 11, Township 22 North, Range 18 East, Town of Freedom, Outagamie County, Wisconsin, more fully described as follows:

Commencing at the Southeast comer of Lot 12; thence North 48°5'00" West along the East line of said Lot 12, 143.70 feet to the Northwest comer of Lot 13 of said subdivision; thence North 40°47'00" East along the North line of said Lot 13, 10.44 feet to the South corner of Lot 6, Quiet Acres Subdivision; thence North 48°5'00" West along said subdivision line, 240.47 feet; thence South 38°20'00" West a distance of 153.80 feet to the point of beginning of this description; thence continuing South 38°20'00" West, 122.16 feet to a point; thence Southeasterly a distance of approximately 186.24 feet to a point on the North line of Lot 10, Block B of the replat of Blocks A and B of the Assessor's Map of Freedom, which point is 1.5 feet Northeasterly of the Northwest corner of said Lot 10; thence Northeasterly along the North line of said Lot 10 extended a distance of 118.5 feet to a point; thence North 48° 5'00" West, 191.43 feet to the point of beginning.

OUTAGAMIE COUNTY RECEIVED FOR RECORD

OCT - 8 2003

AT SIS O'CLOCK A.M. PAM-JANICE FLENZ REGISTER OF DEEDS

Recording Area

Name and Return Address
Freedom Lumber Co Inc
N4125 Co Trk E
Kaukouna WI 54130 Pgo

09-0-1201-00-3 & 09-0-1066-00-3 Parcel Identification Number(PIN)

Also all of Lot One (1) in QUIET ACRES SUBDIVISION, Town of Freedom, Outagamie County, Wisconsin,

STATE OF WISCONSIN) ss COUNTY OF OUTLY MANLE CAY

WHEREAS, Freedom Lumber Company, Inc., a Wisconsin Corporation is the owner of the above-described property.

WHEREAS, one or more petroleum discharges have occurred on this property, and as of October 2001 when soil samples were collected on this property, Petroleum contaminated soil remained on this property at the following location: Benzene of 1,100 parts per billion (ppb) and toluene of 1,900 ppb at soil sample location SI S-4; Benzene of 420 ppb at soil sample location SI S-5; Benzene of 710 ppb and toluene of 1,700 ppb at soil sample location SI S3; Benzene of 940 ppb and toluene of 1,500 at soil sample location SI S-2; Benzene of 24,000 ppb, ethylbenzene of 77,000 ppb, toluene of 280,000 ppb, xylene of 390,000 ppb, trimethylbenzene of 241,000 ppb and naphthalene of 38,000ppb SI S-1. Soil sample locations are shown on Exhibit 2 "Figure 3, Extent of Soil Contamination" which is attached and made part of this restriction.

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WHEREAS, it is the desire and intention of the property owner to impose on the property restrictions which will make it unnecessary to conduct further soil remediation activities on the property at the present time.

NOW THEREFORE, the owner hereby declares that all of the property described above is held and shall be held, conveyed or encumbered, leased, rented, used, occupied and improved subject to the following limitation and restrictions:

The impervious cap that existed on the above-described property in the location shown on the attached map, labeled "Exhibit 1" on the date that this restriction was signed shall be maintained in compliance with the "Soil Cap Maintenance Plan For The Swinkles, Inc. Site" dated October 1, 2003 that was submitted to the Wisconsin Department of Natural Resources by Freedom Lumber Company, Inc., as required by section NR 724.13(2), Wis. Adm. Code (1999).

In addition, the following activities are prohibited on any portion of the above-described property where an impervious cap has been placed or where impervious surfaces exist as shown on Exhibit 1 unless prior written approval has been obtained from the Wisconsin Department of Natural Resources or its successor or assign: (1) Excavating or grading of the land surface; (2) Filling on capped areas and areas with impervious surfaces; (3) Plowing for agricultural cultivation; and (4) Construction or installation of a building or other structure with a foundation that would sit on or be placed within the cap or impervious surface.

This restriction is hereby declared to be a covenant running with the land and shall be fully binding upon all persons acquiring the above-described property whether by descent, devise, purchase or otherwise. This restriction inures to the benefit of and is enforceable by the Wisconsin Department of Natural Resources, its successors or assigns. The Department, its successors or assigns, may initiate proceedings at law or in equity against any person or persons who violate or are proposing to violate this covenant, to prevent the proposed violation or to recover damages for such violation.

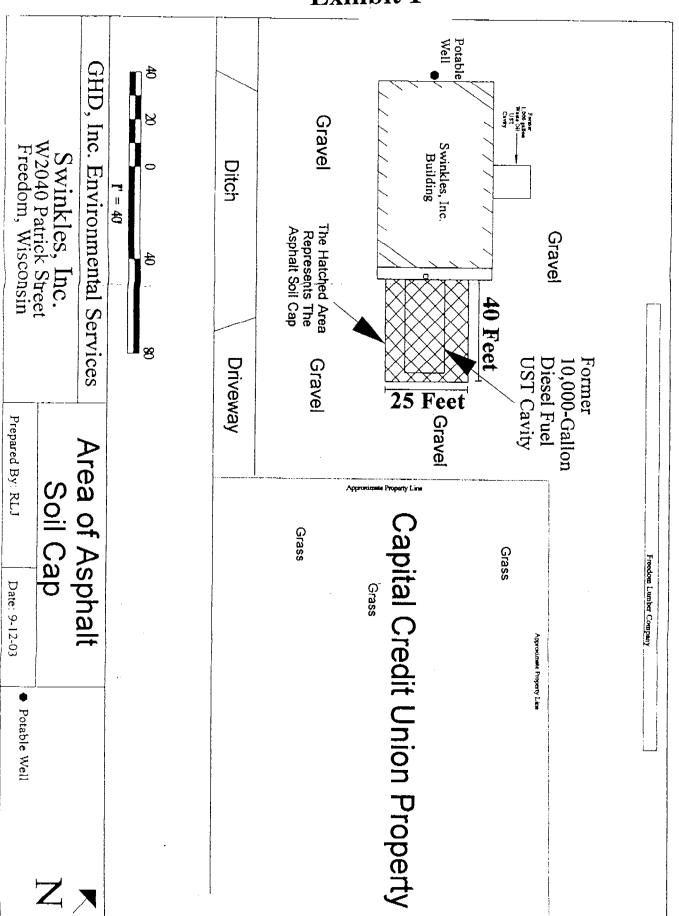
Any person who is or becomes owner of the property described above may request that the Wisconsin Department of Natural Resources or its successor issue a determination that one or more of the restrictions set forth in this covenant is no longer required. Upon the receipt of such a request, the Wisconsin Department of Natural Resources shall determine whether or not the restrictions contained herein can be extinguished. If the Department determines that the restrictions can be extinguished, an affidavit, attached to a copy of the Department's written determination, may be recorded by the property owner or other interested party to give notice that this deed restriction, or portions of this deed restriction, are no longer binding.

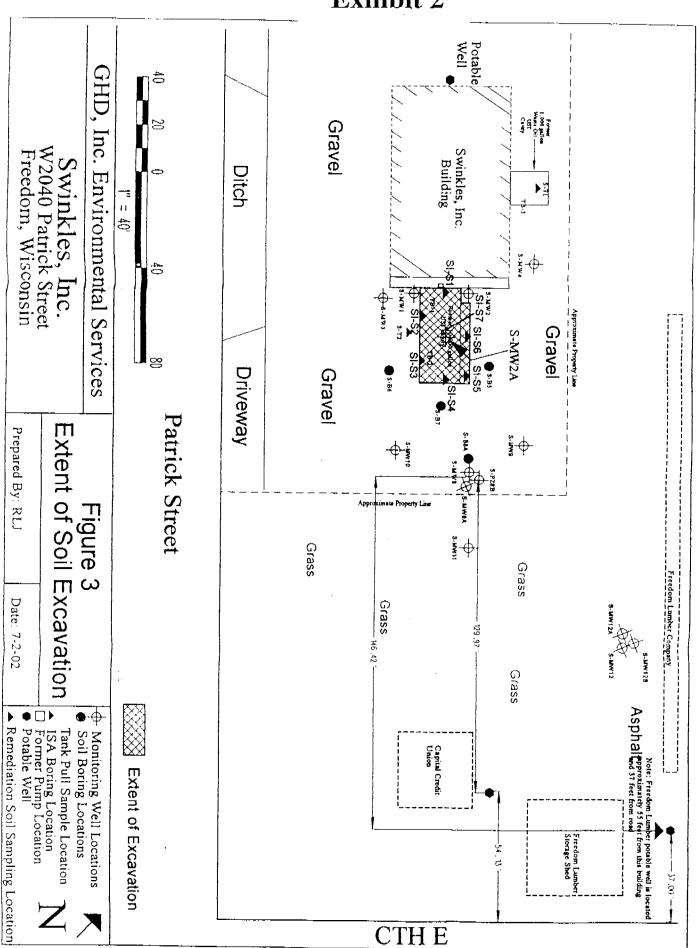
By signing this document, Day Jumbur 35 erts that he or she is duly authorized to sign this document on behalf of Freedom Lumber Company, Inc.

IN WITNESS WHEREOF, the owner of the property has executed this
Declaration of Restrictions, this day of, 20_0 3
FREEDIM WABER CO. INC.
Signature: Vario IV heautern
Printed Name: David J Vencautrer
Title: Vica - President
Subscribed and sworn to before me this day of October, 2003.
Janus J. Christensen
Notary Public, State of Wisconsin
My commission $\frac{1}{30-2005}$

This document was drafted by the Wisconsin Department of Natural Resources based on information provided by Swinkles Inc., Freedom Lumber Company, Inc. and GHD, Inc.

Exhibit 1





Mr. Kevin McKnight Wisconsin Department of Natural Resources 625 County Road Y, STE 700 Oshkosh, Wisconsin 54901-9731

RE: Soil Cap Maintenance Plan For The Swinkles, Inc. Site,

W2040 Patrick Street, Freedom, WI 54130

WDNR BRRTS #: 03-45-297255

Mr. McKnight:

Per WDNR requirements for case closure at the above-referenced site, the source area at the above-referenced site was capped with an asphalt. The following is the maintenance plan for the asphalt cap.

Freedom Lumber Company, or the subsequent site owner, on a yearly basis will inspect the asphalt cap. If any cracks or holes are observed in the asphalt cap, the cracks will be filled with an asphalt patch or a crack sealant in order to maintain the effectiveness of the soil cap. Freedom Lumber Company, or the subsequent property owner, will keep the yearly records of the inspection and repairs.

If you have any questions regarding this Soil Cap Maintenance Plan, please call GHD, Inc. at (920) 849-9797.

Mr. Paul Vercauteren

Date

Owner of Freedom Lumber Company